

Mr. Speaker, I have been honored to work with this incredible woman on promoting sound education policy for more than two decades. I ask my colleagues in the House of Representatives to join me in thanking Deputy Superintendent Karen Philip for her remarkable service to our nation's children and wish she and her husband, Lou, a phenomenal retirement filled with exciting travel, good health and the love of their amazing family: Kimberly and her husband Keith, Jeff, and his wife Jenn, and grandchildren Lydia, Mark, Caitlin, John, Emma and Amelia.

RECOGNIZING DR. GEORGE R.
CARRUTHERS

HON. ELEANOR HOLMES NORTON

OF THE DISTRICT OF COLUMBIA

IN THE HOUSE OF REPRESENTATIVES

Wednesday, September 14, 2011

Ms. NORTON. Mr. Speaker, I rise today to ask the House of Representatives to join me in recognizing Dr. George R. Carruthers, a world-renowned scientist, an innovative leader in astronomy and engineering, and a resident of the District of Columbia.

Through the guidance and encouragement of his father, Dr. Carruthers discovered his interest in engineering. After graduating from Englewood High School in Chicago, Dr. Carruthers earned a bachelor's of science degree in aeronautical engineering, a master's degree in nuclear engineering, and a doctorate degree in aeronautical and astronomical engineering at the University of Illinois.

Though born in Ohio and raised in Illinois, Dr. Carruthers has spent most of his distinguished career as a resident of the nation's capital. Since joining the U.S. Naval Research Laboratory in 1964, Dr. Carruthers has co-invented the far-ultra violet electrographic camera, which was first used in sounding rockets in 1966 and was used during the Apollo 16 mission to the moon in 1972, giving scientists fresh, revealing images of Earth and space. He was also the first to detect molecular hydrogen in deep space in 1970. Dr. Carruthers has been a driving force in the use of ultra-violet astronomy. Not only was he involved in the review of the early design of the Hubble Space Telescope, which was carried into orbit in 1990, where it remains and continues to operate, he has refurbished the telescope in the Observatory on the campus of Howard University, enabling students, educators, families, and the general public to use the telescope to view special astronomical events.

Dr. Carruthers was inducted into the National Inventor's Hall of Fame in 2003, and has received numerous awards, including the Black Engineer of the Year in 1987, the Arthur S. Fleming Award in 1971, the Exceptional Achievement Scientific Award from the National Aeronautics and Space Administration in 1972 and the Warner Prize from the American Astronomical Society in 1973.

The District of Columbia and its residents are particularly grateful for Dr. Carruthers' work in helping to develop the next generation of engineers by creating the Science and Engineering Apprentice Program, a summer program in which D.C. Public Schools high school students work side-by-side with professional scientists. Dr. Carruthers has also edited and co-authored several publications and co-pro-

duced a series of instructional videos on Earth and space science for high school students.

For more than two decades, Dr. Carruthers has been an active member of Science, Mathematics, Aerospace, Research, and Technology (S.M.A.R.T.), Inc., where he has shared his knowledge through presentations and hands-on activities with students, educators, families, and the general public. Dr. Carruthers spent six years coordinating workshops in aerospace, science and technology for African-American students in the D.C. metropolitan area for S.M.A.R.T. and the National Air and Space Museum.

Dr. Carruthers is the editor of the National Technical Association (NTA) Journal and newsletter, is the President of the D.C. Chapter of NTA, and was a secretary of the Development Fund for Black Students in Science and Technology for more than two decades.

For a lifetime of achievements and for continuing contributions to science, engineering, and astronomy, as recognized throughout the nation and the world, I ask the House to join me in celebrating the uniquely distinctive place of Dr. George R. Carruthers in science.

PERSONAL EXPLANATION

HON. JAMES A. HIMES

OF CONNECTICUT

IN THE HOUSE OF REPRESENTATIVES

Wednesday, September 14, 2011

Mr. HIMES. Mr. Speaker, I was unable to be present to cast my vote on Mr. HOLT's amendment to H.R. 2218—Empowering Parents through Quality Charter Schools Act. I wish the record to reflect my intentions had I been able to vote.

Had I been present for rollcall No. 702, I would have voted "yes."

IN RECOGNITION OF RICHARD
BOITANO

HON. JACKIE SPEIER

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

Wednesday, September 14, 2011

Ms. SPEIER. Mr. Speaker, I rise this today to ask my colleagues in the House of Representatives to join me in recognizing Richard Boitano as he retires as Associate Superintendent of Education for the Jefferson Union High School District.

Rick Boitano has served his community for 38 years as a teacher, Vice-Principal, District Director of Pupil-Personnel Services and Associate Superintendent. In addition, he has been active in numerous organizations dedicated to helping young people and the community at large, including the San Mateo County Juvenile Justice Planning Council, San Mateo County TANF Planning Council, San Mateo County Community Schools Task Force, Board of Directors of Youth Empowering Systems, Inc., San Mateo County Juvenile Justice and Delinquency Prevention Commission, Pacifica Youth Service Bureau, Every 15 Minutes Alcohol Abuse Prevention Program and the Association of California School Administrators.

In addition, Rick has been a presenter at the California State Juvenile Officers' Associa-

tion Annual Training Conference, the San Mateo County Prevention Coordinators Meeting, and the National School Transportation Association Convention on Gang Awareness, School Safety and Gang Intervention.

Rick has also served as Chairperson of the WASC School Accreditation Process and the San Mateo County Gang Task Force Schools Division. In addition, Rick is a member and past-president of St. Pius Catholic Church Mens' Club.

Rick Boitano was born and raised in San Francisco, having received his Bachelor of Arts, Secondary Teaching Credential and Administrative Services Credential from the University of San Francisco. He and Beverly, his lovely wife of 35 years, have raised four boys—Tim, Jonathan, Matt and Andrew—and his retirement will provide extra time for his grandson, Jude.

Mr. Speaker, I commend Rick for his decades of service to the young people of California's 12th Congressional District. He has earned his retirement and I wish him nothing but the best, which is exactly what he gave the students and parents of the Jefferson Union High School District every day for thirty-eight years.

RECOGNIZING AZERBAIJAN AND
THE AZERI PEOPLE

HON. BILL SHUSTER

OF PENNSYLVANIA

IN THE HOUSE OF REPRESENTATIVES

Wednesday, September 14, 2011

Mr. SHUSTER. Mr. Speaker, as the Co-Chairman of the Congressional Azerbaijan Caucus, I would like to take this opportunity to recognize Azerbaijan and the Azeri people for their ongoing support of the United States and our allies in the Global War on Terror. Azerbaijan has been a consistent supporter of U.S. efforts in the fight against terrorism, and the Azeris have worked with us to strengthen economic and political stability in the Caspian region. It is important that we recognize the sacrifices made by our allies and continue to thank them for their support.

As we reflect back on the recently passed 10th anniversary of the terrorist attacks of September 11, we must remember that the fight against terrorism is not a fight against Islam. On September 11, 2001, Americans of all faiths and citizens from around the world tragically lost their lives.

Today, uniformed and civilian men and women around the world work shoulder to shoulder to combat the ongoing threat of terrorist attacks that don't just affect the United States, but virtually every nation. This effort is not one of faith; rather it is an effort to keep citizens of all nations safe from barbaric acts of terrorism.

Immediately after 9/11, Azerbaijan, a majority Muslim nation, was among the first to offer strong support and assistance to the United States. Azerbaijan participated in operations Iraq and is actively engaged in Afghanistan, having recently doubled its military presence there. Azerbaijan has extended important over-flight clearances for U.S. and NATO flights to support ISAF and has regularly provided landing and refueling operations at its airports for U.S. and NATO forces. Also, Azerbaijan plays an important role in the Northern